

FRIDAY - OCTOBER 20, 2023			
09:00 am - 05:00 pm	Antenna Seminar	Salon E	

SATURDAY - OCTOBER 21, 2023				
	Contra Costa Salon 2	Bishop Ranch Ballroom Salon E	Bishop Ranch Ballroom Salons G/H	Pleasanton / Danville
07:00 am - 07:50 am		<u>Breakfast with Gordo, WB6NOA</u>		
07:50 am - 08:00 am	Break	Break	Break	Break
08:00 am - 08:50 am	License Testing	<u>Ham Instructor Academy</u> Gordon West, WB6NOA	Amateur Radio Ballooning for Science and Fun (Martin Rothfield W6MRR)	Answering the Call of the Wild: Anywhere/Anytime HF (Wayne Burdick N6KR)
08:50 am - 09:00 am			Break	Break
09:00 am - 09:50 am			<u>Winlink Basics: Building Blocks and Configurations</u> (John Trinterud K9ONR)	<u>Introduction to DSP</u> (Jeffery Kabel, AA6XA)
09:50 am - 10:00 am		Break	Break	Break
10:00 am - 10:50 am		<u>Maxwell's Equations in 45 Minutes - Reprise</u> (Kristen McIntyre, K6WX)	<u>Advanced Winlink</u> (John Trinterud K9ONR)	<u>Getting Started in Terrestrial Amateur TV (DAT)</u> (Mel Whitten K0PFX)
10:50 am - 11:00 am		Break	Break	Break
11:00 am - 11:50 am		<u>Radio For The Rest Of Us Update</u> (Alan Thompson W6WN)	<u>Buiding an Off-Grid Remote Ham Radio Site</u> (Bruce Perens K6BP)	<u>Kit Building Techniques for Success</u> (Joe Eisenberg K0NEB)
11:50 am - 1:00 pm	Lunch Break	Lunch Break	Lunch Break	Lunch Break
1:00 pm - 1:50 pm	<u>Free DV</u> (Mooneer Salem K6AQ)	<u>The Storied History of DX</u> (Michael Ritz W7VO)	<u>Remote Operation of Your Ham Radio Station</u> (Mark Aaker K6UFO)	<u>Annual Update on the MMDVM (Multimode Digital Voice Modem) Open Source Project</u> (Jonathan Naylor G4KLX)
1:50 pm - 2:00 pm	Break	Break	Break	Break
2:00 pm - 2:50 pm	<u>Estate Planning for your Ham Radio Equipment</u> (Jeff Hilliard, AK6OK)	<u>High Altitude EMP Events</u> (David Casler KE0OG)	<u>Emergency Power Solutions for Communications</u> (Brian Tanner AG6GX)	<u>Young Ladies Radio League (YLRL) Forum</u> (Carol Milazzo KP4MD)
2:50 pm - 3:00 pm	Break	Break	Break	
3:00 pm - 3:50 pm	<u>Android Team Awareness Kit (ATAK) for Amateur Radio</u> (Greg Albrecht W2GMD)	<u>History of Invention of Vibroplex</u> (Dave Casler KE0OG)	<u>Elecraft Update with Q&A</u> (Eric Swartz)	

3:50 pm - 4:00 pm	Break	Break	Break	Break
4:00 pm - 4:50 pm	ARDC: 44Net/AMPRnet Projects and Grants (John Hays, K7VE)	<u>Dealing with Intentional Interference</u> (Carol Milazzo KP4MD)	<u>STEM Program and the ARISS Program</u> (Darryl Paule KI6MSP)	<u>Setting up Clubs and Groups as Tax-Exempt</u> (Richard Manies N6DT)
4:50 pm - 5:00 pm	Break	Break	Break	Break
5:00 pm - 5:50 pm	Creating an Aux Comm Team in Rural N. Calif (Greg Waters, KJ6OUI)			AREDN Community Meetup (Tim Wilkinson KN6PLV)

SUNDAY - OCTOBER 22, 2023			
	Contra Costa Salon 2	Bishop Ranch Ballroom Salon E,F,G,H	Pleasanton / Danville
08:00 am - 08:50 am		<u>Ham Radio 101/201</u> Beric Dunn K6BEZ and David Witkowski W6DTW	
08:50 am - 09:00 am			
09:00 am - 09:50 am	The State of the Bay Area Mesh Network (Mathison Ott, KJ6DZB)		<u>So You Want To Work On Repeaters...</u> (Jim Aspinwall, NO1PC)
09:50 am - 10:00 am			
10:00 am - 10:50 am	Receiving SSTV from the ISS (Randy Hall, K7AGE)		
10:50 am - 11:00 am			
11:00 am - 11:50 am	Using SOTAmat to Support SOTA and POTA Activations (Brian Mathews, AB6D)		Encore: Buiding an Off-Grid Remote Ham Radio Site (Bruce Perens K6BP)
11:50 am - 1:00 pm	Lunch Break	Lunch Break	Lunch Break
1:00 pm - 1:50 pm		<u>ARRL Forum</u> Hosted by Kristen McIntyre, K6WX; ARRL Pacific Division Director	
1:50 pm - 2:00 pm			
2:00 pm - 2:50 pm			